

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Currently amended) A method of extending the functionality of a navigational control device comprising at least one logical button, said method comprising:
said logical button issuing a first command in a first context; and
said logical button issuing a second command in a second context, wherein said first command is not the same as said second command, and wherein said first context is not the same as said second context.
2. (Canceled)
3. (Previously presented) The method of claim 1 further comprising said logical button issuing a third command in a third context.
4. (Previously presented) The method of claim 3 wherein the command is to step.
5. (Previously presented) The method of claim 3 wherein the command is to scroll.
6. (Previously presented) The method of claim 3 wherein the command is to page.
7. (Previously presented) The method of claim 3 wherein the command is to access.
8. (Previously presented) The method of claim 3 wherein the command is to abstract.
9. (Previously presented) The method of claim 1 further comprising said logical button issuing an nth command in an nth context.
10. (Previously presented) A system implementing the method of claim 1.
11. (Currently amended) A computer-readable medium having computer-readable instructions for implementing the method of method of claim 1 extending the functionality of a navigational control device comprising at least one logical button, said computer-readable instructions comprising instructions that provide for:

said logical button issuing a first command in a first context; and

said logical button issuing a second command in a second context, wherein said first command is not the same as said second command, and wherein said first context is not the same as said second context.

12. (Previously presented) A hardware control device for implementing the method of claim 1.

13. (Previously presented) A hardware control device comprising at least one logical button, said logical button issuing a command when engaged by pressing, comprising:
means by which said logical button issues a first command in a first context; and
means by which said logical button issues a second command in a second context.

14 – 44. (Canceled)